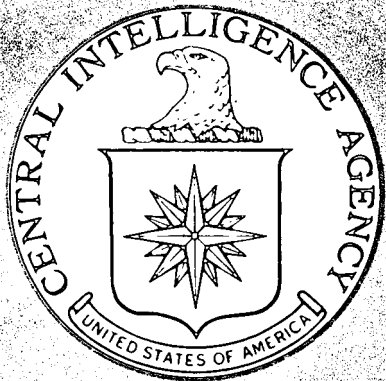


TOP SECRET



DSB
Ref
IMAGERY
ANALYSIS
DIVISION

PIR

PHOTOGRAPHIC INTELLIGENCE REPORT

KAZAN AIRFRAME PLANT NO. 387A AND B *file*

55 48 04N - 049 03 35E

55 51 22N - 049 02 50E

Declass Review by NGA

25X1

CIA/PIR 65019

DATE August 1965

COPY 31

PAGES 4

TOP SECRET

[illegible]

Approved For Release 2004/07/07 : CIA-RDP78T05161A000500010062-6

CIA IMAGERY ANALYSIS DIVISION

KAZAN AIRFRAME PLANTS NO. 387A and B
55 48 04N - 049 03 35E
55 51 22N - 049 02 50E

The Kazan Airframe Plants 387A and B were first covered by photography 1960, and they contained at that time approximately 498,325 [] square feet of floorspace, respectively (Figures 1 and 2). A comparison of this photography with that from []

X1 [] shows no major changes at airframe plant no. 387A, but shows additions to the assembly facilities at plant 387B (old NW airfield facilities) containing approximately 255,310 square feet of floorspace (Figures 1 and 2). 25X
25X

X1 The additions to plant 387B include an assembly/subassembly building (Item 1, Table 2, Figure 1 and 2), a rail spur, and nine small storage/workshop buildings. Construction of the assembly/subassembly building and the rail spur was in evidence in [] The assembly/subassembly building, the rail spur and the nine minor buildings appeared complete on photography of [] 25X
25X

X1 The sod landing area of plant no. 387B appears to be no longer operational for conventional aircraft, but is serviceable as a flyaway field for helicopters. The original plant 387A was constructed prior to [] with the exception of (Item numbers 4, 11 and 13, Table 1) which were completed when next observed on [] photography dated [] Plant 387B with the exception of (Item number 1, Table 2) was completed between 1945 and 1960. 25X
25X

Tables 1 and 2 contains the description and dimensions of the major buildings comprising airframe plants 387A and B. All measurements were made by the NPIC Technical Intelligence Division, with the exception of the item numbers marked with an asterisk. These height and horizontal measurements were compiled by the CIA/IAD analyst, and should only be considered approximate.

Plants no. 387A and B are served by 4,800 and 10,500 feet of rail spurs respectively. Roads totaling 2,500 and 3,500 feet of hard-surfaced, probably concrete, with an average width of 20 feet serve the two plants. The two plants are encompassed by a solid board fence 7,000 and 21,000 feet long, respectively (Figures 1 and 2).

X1

Approved For Release 2004/07/07 : CIA-RDP78T05161A000500010062-6

TOP SECRET

CIA/PIR-65019

CIA IMAGERY ANALYSIS DIVISION

REFERENCES

MAPS OR CHARTS

ACIC. US Air Target Chart, Series 0165-9999- 1 & 4 MA, 3rd Edition,
June 57, Scale 1:25,000 (SECRET)

DOCUMENTS

CIA. PIC/R-9/60, Airframe Plant 387 and Northwest Airfield, Kazan, USSR,
September 60 (TOP SECRET)
CIA. PIR-27/64, Kazan Airframe Plant No. 387 and Assembly Facilities at
Kazan Airfield Northwest, Kazan, USSR (TOP SECRET)

REQUIREMENT

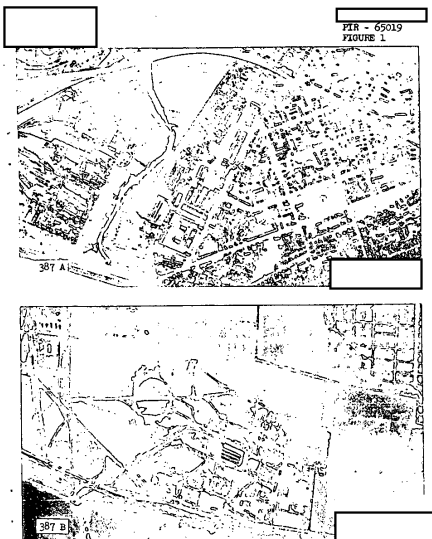
CIA. C-RR5-82,762

CIA/IAD PROJECT

30048-6

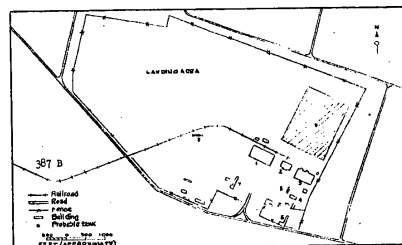
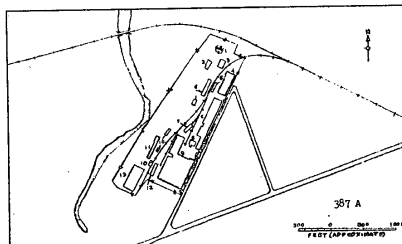
Approved For Release 2004/07/07 : CIA-RDP78T05161A000500010062-6

TOP SECRET



KAZAN AIRFRAME PLANTS NO. 387 AAB

TOP SECRET



KAZAN AIRFRAME PLANTS NO. 387 AAB

TOP SECRET

PIR - 65019
FIGURE 2

PIR - 65019
FIGURE 2

CIA IMAGERY ANALYSIS DIVISION

AIRFRAME PLANT NO. 387A

Item	Description	Dimension (Ft.)	TABLE I	
			Floorspace (Sq. Ft.)	Volume (Cubic Ft.)
1.	Secured Storage Building		8,800	28,800
2.	Sawmill		10,800	202,400
3.	Workshop		48,600	270,000
4.	Workshop		28,750	1,446,400
5.	Three Storage Buildings		99,075	433,750
6.	Forge/Foundry		8,250	1,942,075
7.	Workshop		6,400	349,600
8.	Two probable admin Buildings		10,150	121,600
9.	Assembly/Machine Shop		17,600	160,950
10.	Three Storage Buildings		11,700	179,610
11.	Workshop		56,000	292,500
12.	Transshipment Building			
13.	Workshop			
TOTAL FOR PLANT 387A			498,325	14,576,985

AIRFRAME PLANT NO. 387B

Item	Description	Dimension (Ft.)	TABLE II	
			Floorspace (Sq. Ft.)	Volume (Cubic Ft.)
*1.	Assembly/Subassembly Bldg.	600 x 315 x 50	189,000	9,450,000
2.	Final Assembly/Modification Building Shed	250 x 175 x 45	45,500	2,047,500
3.	Assembly/Subassembly Bldg.	105 x 25 x 15	2,625	39,375
4.	Workshop	485 x 270 x 30	130,950	3,968,500
5.	Workshop	115 x 60 x 20	4,900	138,000
6.	Storage Building		2,250	27,000
*6.	Workshop/Probable Nose Hanger	Irregular x 20	16,445	328,900
7.	Probable Admin/Engineering Bldg	Irregular x 30	38,740	1,166,200
8.	Ten Probable Horizontal Tanks			
9.	Helicopter Parking Area	1465 x 1285		
TOTAL, of numbered buildings			432,410	17,121,475
*12	Storage Buildings, High		67,675	1,312,185
TOTAL			500,085	18,433,660

Approved For Release 2004/07/07 : CIA-RDP78T05161A000500010062-6

TOP SECRET

Approved For Release 2004/07/07 : CIA-RDP78T05161A000500010062-6

TOP SECRET